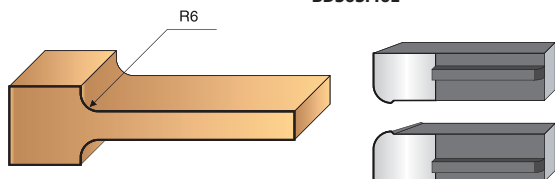


Fers pour porte-outils universels serie 565

CONGÉ DE 6 MM

BD565.461



QUART DE ROND DE 6 MM

BD565.463

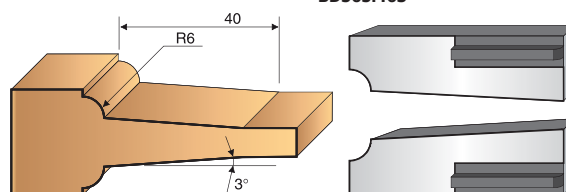
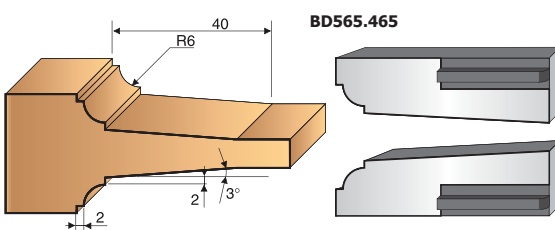


PLATE-BANDE

BD565.460

CONGÉ ET DOUBLE CARRÉ À PENTE

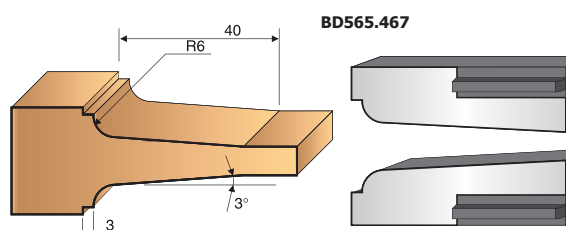
BD565.465



BD565.462

CONGÉ CARRÉ À PENTE

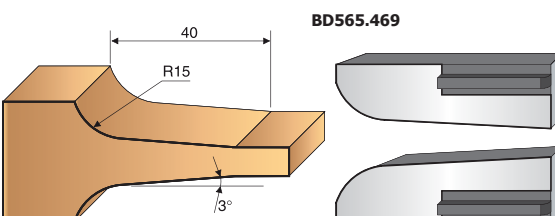
BD565.467



BD565.464

CONGÉ DE 15 MM À PENTE

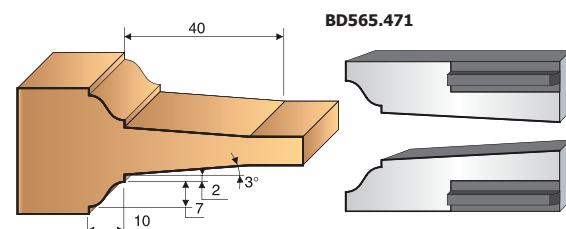
BD565.469



BD565.466

DOUCINE 10 MM À PENTE

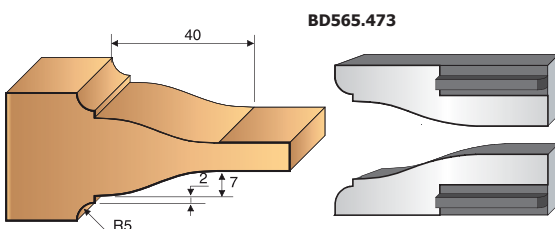
BD565.471



BD565.468

DOUCINE RUSTIQUE À CONGÉ

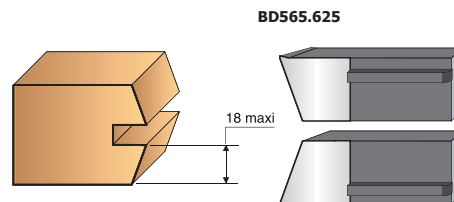
BD565.473



BD565.470

CHANFREIN DE 20°

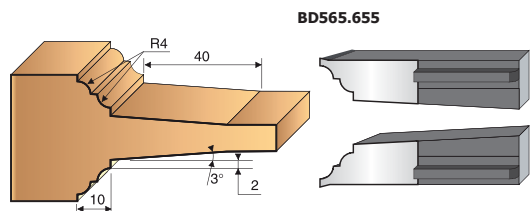
BD565.625



BD565.472

CONGÉ / QUART DE ROND À TALON - AVANCEMENT DE 10 MM

BD565.655



PROFIL
 $\phi D1 = \phi D + 6 \text{ MM}$

BD565.825

CONGÉ / QUART DE ROND À TALON - AVANCEMENT DE 10 MM

BD565.655

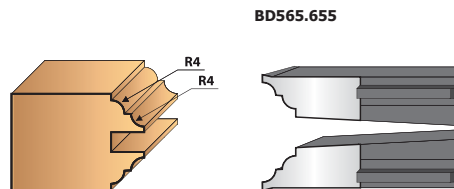
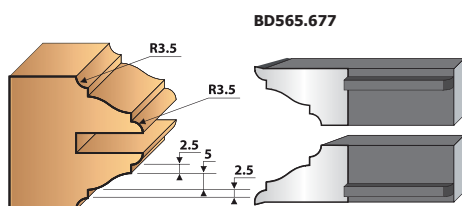


PLATE-BANDE
 $\phi D1 = \phi D + 19 \text{ MM}$

BD565.855

DOUCINE ROMANE - AVANCEMENT DE 20 MM

BD565.677

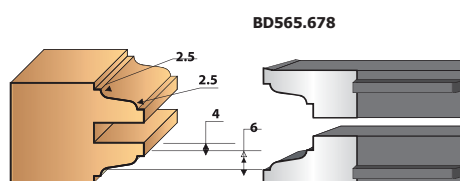


PROFIL
 $\phi D1 = \phi D + 20 \text{ MM}$

BD565.855

DOUCINE DE 6 MM À CARRÉ - AVANCEMENT DE 15 MM

BD565.678



PROFIL
 $\phi D1 = \phi D + 20 \text{ MM}$

BD565.877

PROFIL
 $\phi D1 = \phi D + 20 \text{ MM}$

BD565.878

Lames de scie
à ruban

Lames de scie
circulaire

Fers
& plaquettes

Outils
toupie & fenêtre

Outils
C.N.

Mèches

Outils
pour portatif

Systèmes
& accessoires

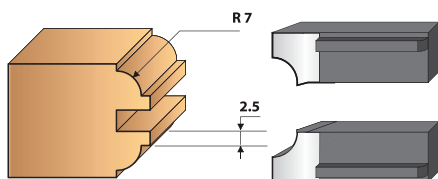
Exploitation
forestière

Outils
à main

Affûteuse à eau
Tormek®

Fers pour porte-outils universels serie 565

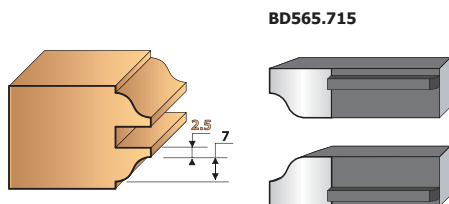
QUART DE ROND DE 7 MM - AVANCEMENT DE 9,5 MM



PROFIL $\phi D1 = \phi D$

BD565.510

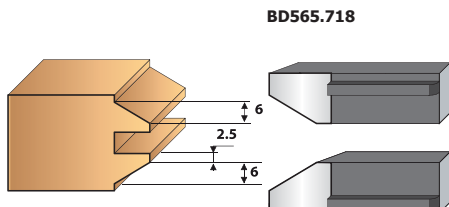
DOUCINE DE 7 MM - AVANCEMENT DE 10 MM



PROFIL $\phi D1 = \phi D$

BD565.515

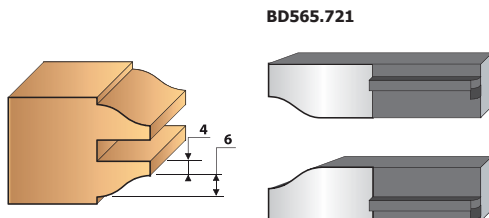
CHANFREIN DE 6 MM - AVANCEMENT DE 10 MM



PROFIL $\phi D1 = \phi D$

BD565.518

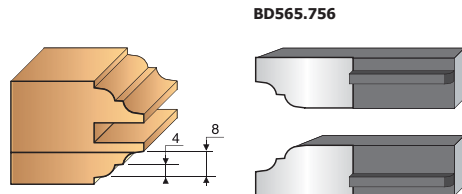
DOUCINE DE 6 MM - AVANCEMENT DE 15 MM



PROFIL $\phi D1 = \phi D$

BD565.521

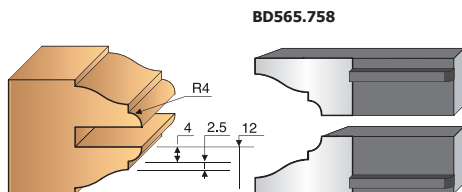
CONGÉ / QUART DE ROND À TALON - AVANCEMENT DE 15 MM



PROFIL
 $\phi D1 = \phi D + 19 \text{ MM}$

BD565.556

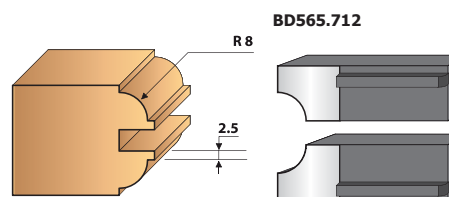
DOUCINE RUSTIQUE - AVANCEMENT DE 20 MM



PROFIL
 $\phi D1 = \phi D + 20 \text{ MM}$

BD565.558

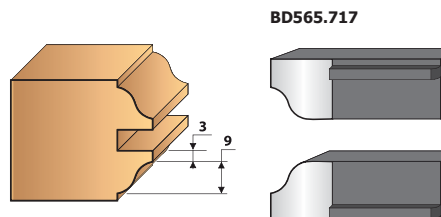
QUART DE ROND DE 8 MM - AVANCEMENT DE 10 MM



PROFIL $\phi D1 = \phi D$

BD565.512

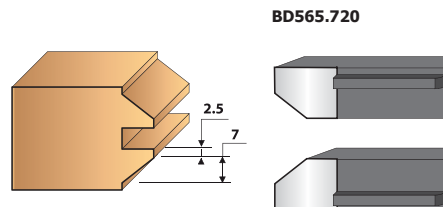
DOUCINE DE 9 MM - AVANCEMENT DE 10 MM



PROFIL $\phi D1 = \phi D$

BD565.517

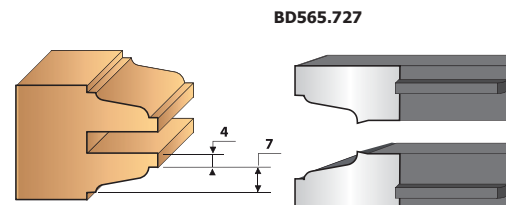
CHANFREIN DE 7 MM - AFNOR - AVANCEMENT DE 9 MM



PROFIL $\phi D1 = \phi D$

BD565.520

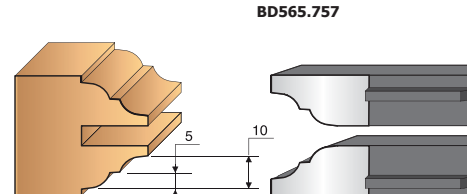
DOUCINE DE 7 MM À CARRÉ - AVANCEMENT DE 20 MM



PROFIL $\phi D1 = \phi D$

BD565.527

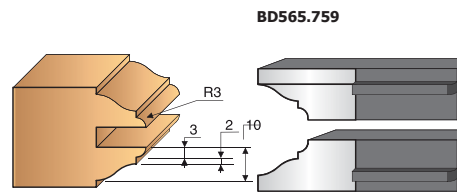
CONGÉ / QUART DE ROND À TALON - AVANCEMENT DE 20 MM



PROFIL
 $\phi D1 = \phi D + 20 \text{ MM}$

BD565.557

DOUCINE RUSTIQUE - AVANCEMENT DE 15 MM

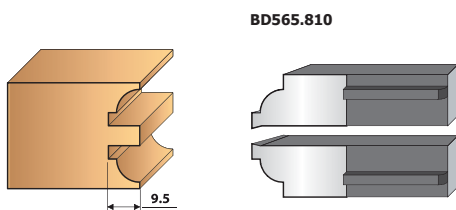


PROFIL
 $\phi D1 = \phi D + 20 \text{ MM}$

BD565.559

Fers pour porte-outils universels serie 565

QUART DE ROND DE 7 MM - AVANCEMENT DE 9,5 MM

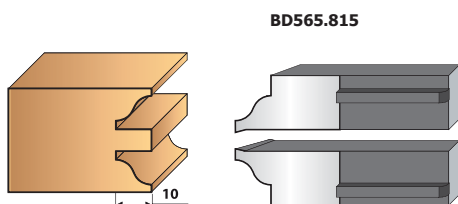


CONTRE-PROFIL
 $\varnothing D1 = \varnothing D + 19 \text{ MM}$

BD565.810

BD565.610

DOUCINE DE 7 MM - AVANCEMENT DE 10 MM

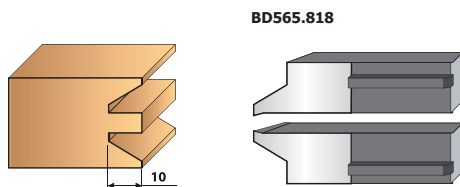


CONTRE-PROFIL
 $\varnothing D1 = \varnothing D + 20 \text{ MM}$

BD565.815

BD565.615

CHANFREIN DE 6 MM - AVANCEMENT DE 10 MM

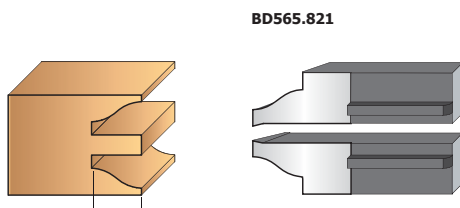


CONTRE-PROFIL
 $\varnothing D1 = \varnothing D + 20 \text{ MM}$

BD565.818

BD565.618

DOUCINE DE 6 MM - AVANCEMENT DE 15 MM

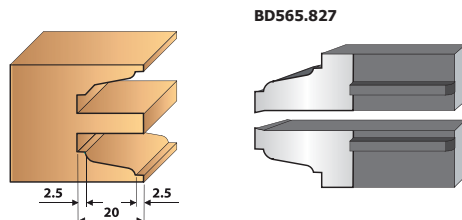


CONTRE-PROFIL
 $\varnothing D1 = \varnothing D + 15 \text{ MM}$

BD565.821

BD565.621

DOUCINE DE 7 MM À CARRÉ - AVANCEMENT DE 20 MM

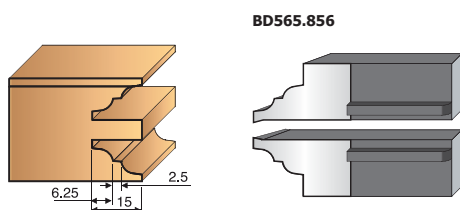


CONTRE-PROFIL
 $\varnothing D1 = \varnothing D + 20 \text{ MM}$

BD565.827

BD565.627

CONGÉ / QUART DE ROND À TALON - AVANCEMENT DE 15 MM

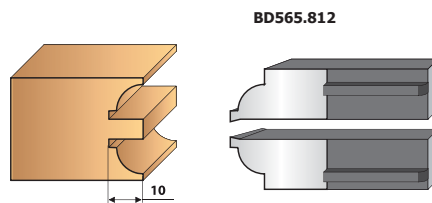


CONTRE-PROFIL
 $\varnothing D1 = \varnothing D + 19 \text{ MM}$

BD565.856

BD565.656

QUART DE ROND DE 8 MM - AVANCEMENT DE 10 MM

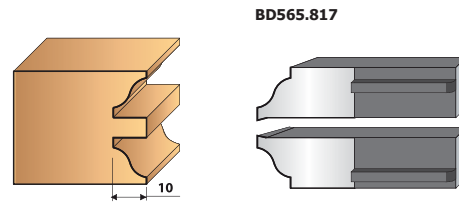


CONTRE-PROFIL
 $\varnothing D1 = \varnothing D + 20 \text{ MM}$

BD565.812

BD565.612

DOUCINE DE 9 MM - AVANCEMENT DE 10 MM

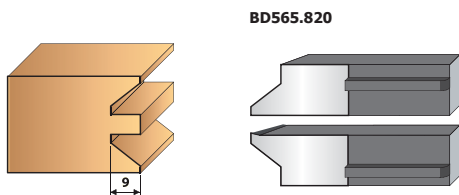


CONTRE-PROFIL
 $\varnothing D1 = \varnothing D + 20 \text{ MM}$

BD565.817

BD565.617

CHANFREIN DE 7 MM - AFNOR - AVANCEMENT DE 9 MM

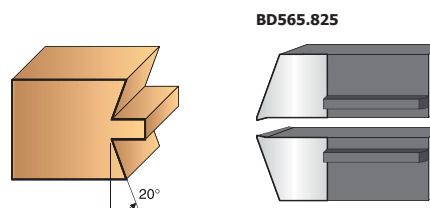


CONTRE-PROFIL
 $\varnothing D1 = \varnothing D + 18 \text{ MM}$

BD565.820

BD565.620

CHANFREIN DE 20°

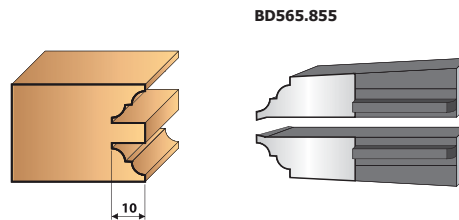


CONTRE-PROFIL
 $\varnothing D1 = \varnothing D + 6 \text{ MM}$

BD565.825

BD565.625

CONGÉ / QUART DE ROND À TALON - AVANCEMENT DE 10 MM

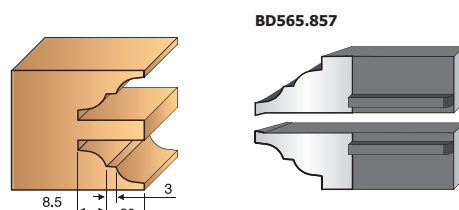


CONTRE-PROFIL
 $\varnothing D1 = \varnothing D + 20 \text{ MM}$

BD565.855

BD565.655

CONGÉ / QUART DE ROND À TALON - AVANCEMENT DE 20 MM



CONTRE-PROFIL
 $\varnothing D1 = \varnothing D + 20 \text{ MM}$

BD565.857

BD565.657

Lames de scie
à ruban

Lames de scie
circulaire

Fers
& plaquettes

Outils
toupie & fenêtre

Outils
C.N.

Mèches

Outils
pour portatif

Systèmes
& accessoires

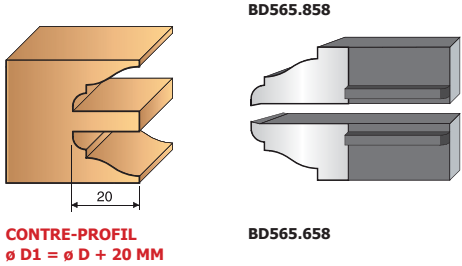
Exploitation
forestière

Outils
à main

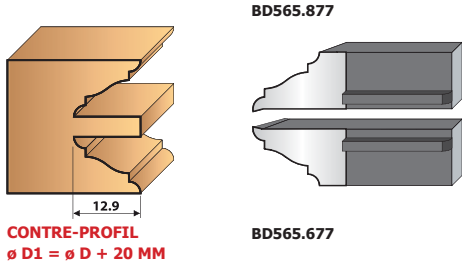
Affûteuse à eau
Tormek®

Fers pour porte-outils universels serie 565

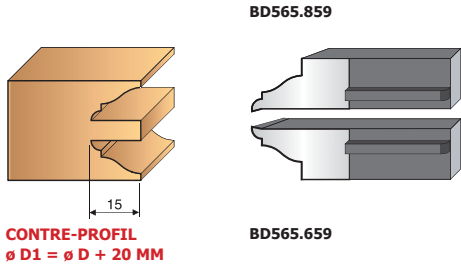
DOUCINE RUSTIQUE - AVANCEMENT DE 20 MM



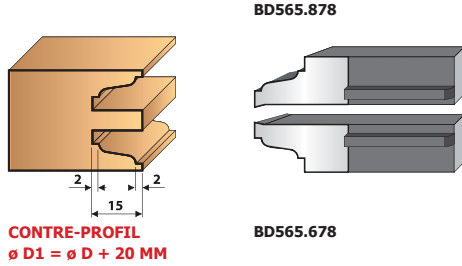
DOUCINE ROMANE - AVANCEMENT DE 20 MM



DOUCINE RUSTIQUE - AVANCEMENT DE 15 MM



DOUCINE DE 6 MM À CARRÉ - AVANCEMENT DE 15 MM

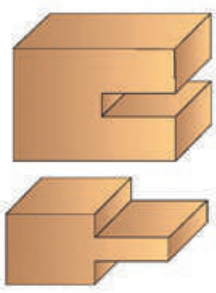


Fers rainures acier

Réalisation de rainures de 8 à 29 mm, de tenons et d'enfournements.

Les Fers symétriques, permettent une vitesse d'avance du bois plus rapide, tout en assurant une même qualité de travail.

Acier au chrome (BD 563)
Longueur 48 mm.
Symétriques - Réaffûtables (Largeur de coupe constante).



H	Code
8	ELBD563008
10	ELBD563010
12	ELBD563012
14	ELBD563014
15	ELBD563015
16	ELBD563016
16 / LONG 60	ELBD563916
18	ELBD563018
19	ELBD563019
20	ELBD563020
22	ELBD563022
25	ELBD563025
29	ELBD563029

Lames de scie à ruban

Lames de scie circulaires

Fers & plaquettes

Outils de coupe & rainure

Outils de coupe C.N.

Mèches

Outils de coupe pour portatif

Systèmes & accessoires

Exploitation forestière

Outils de coupe à main

Affûteuse à eau Tormek®